

Defense Procurement CIM Systems Center (DPCSC)

CAPT Edward Case, SC, USN

Program Manager July 30, 1997



Purpose

* To Provide an Overview of the SPS Program







- **>**
- **>**
- >> MOCAS Replacement Strategy
- >> Program Status





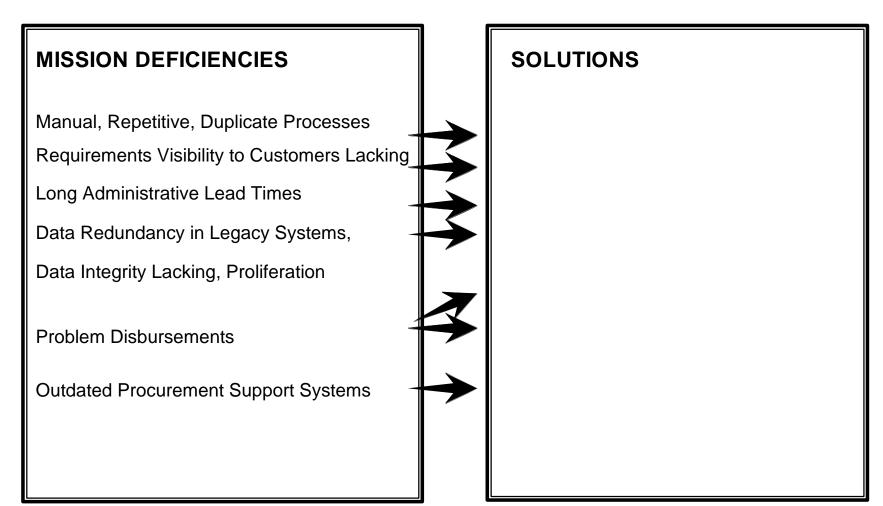
Joint requirements effort among Military Departments and

Requirements and measures in:

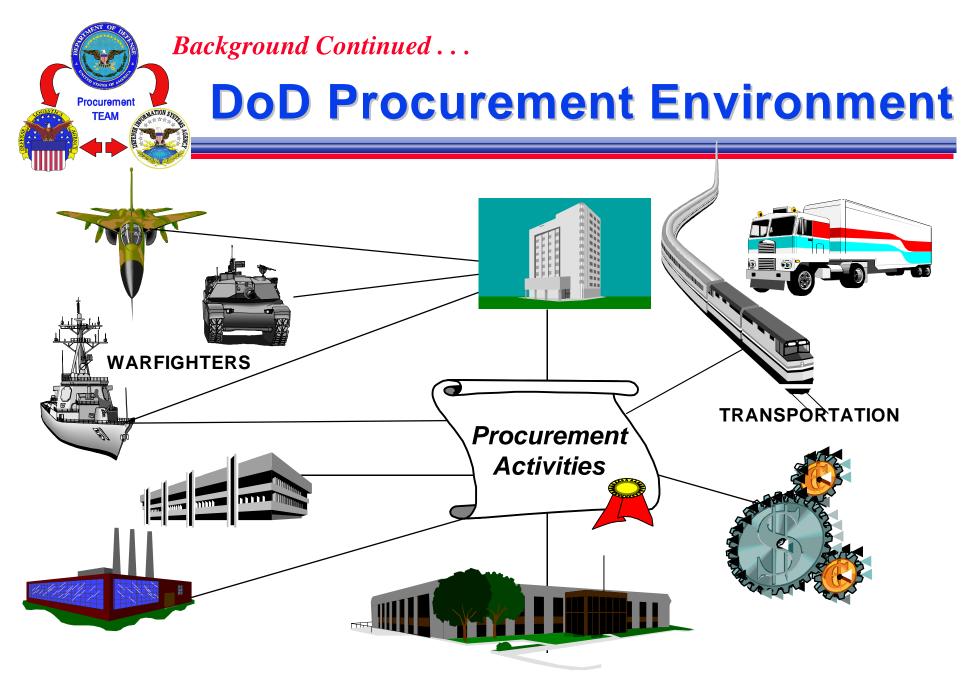
Competitive procurement for SPS complete . . . in execution





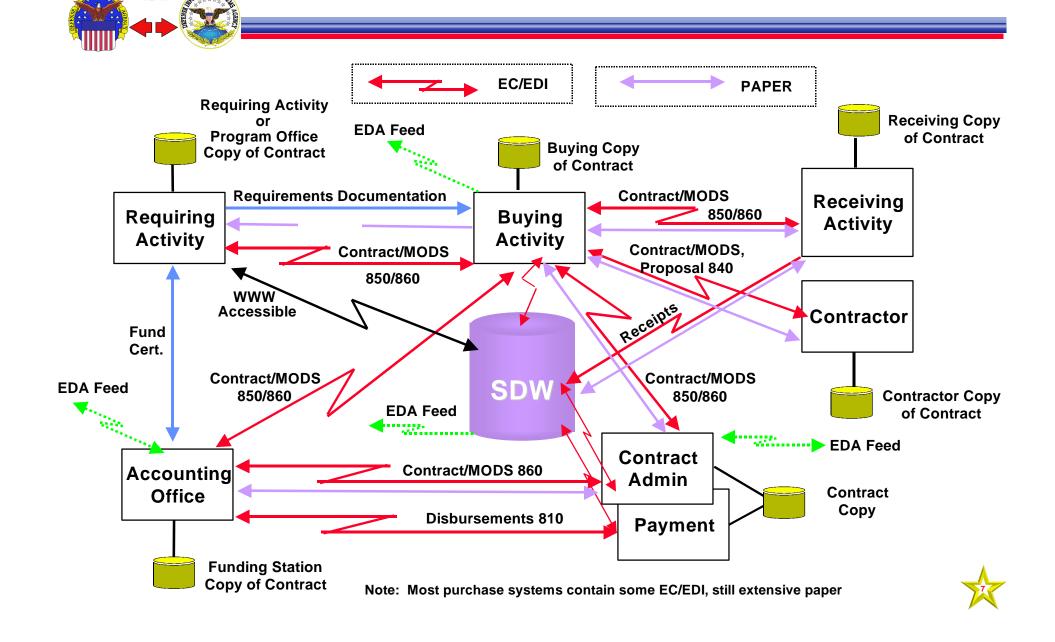




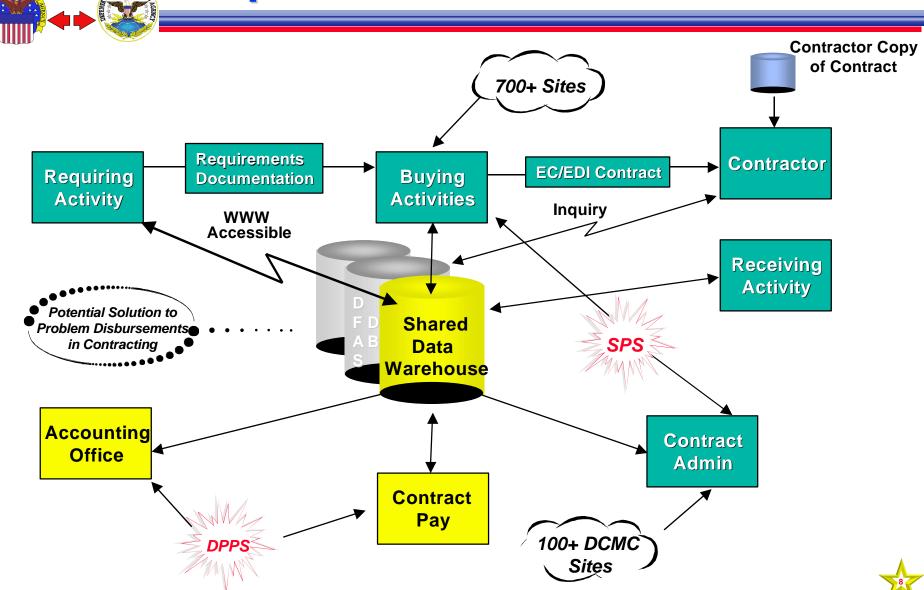














SPS 1997 Community

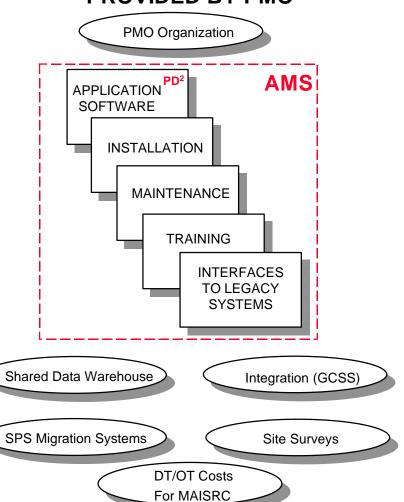
| SERVICES | SITES | USERS |
|--------------|-------|--------|
| Army | 260 | 8,730 |
| Navy | 267 | 9,072 |
| Air Force | 150 | 7,895 |
| Marine Corps | 32 | 764 |
| DLA | 28 | 3,944 |
| DCMC | 102 | 14,561 |
| ODA | 24 | 798 |
| TOTAL | 863 | 45,764 |

| Legacy & Migration(*) Systems | | | |
|--------------------------------|-------------|--|--|
| AFMC Suite | • ITIMP | | |
| • AMAS/CMS | • PADDS | | |
| • AMIS | ∗ PD² | | |
| • APADE | • PRISM | | |
| • BCAS | • SAACONS | | |
| • BOSS | • SACONS | | |
| • COINS | • SPS/DPACS | | |
| • DISMS | * SPS/MOCAS | | |

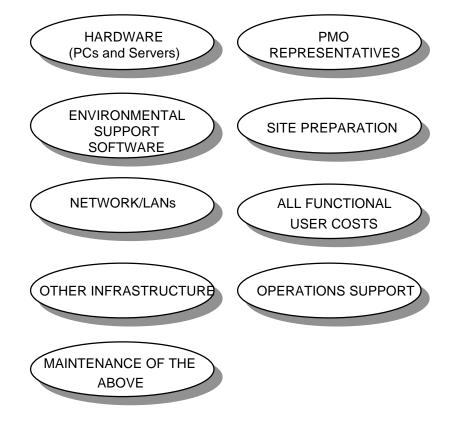


Who Provides What?

PROVIDED BY PMO



DEPARTMENT/AGENCY FURNISHED







SPS Contract

5 Years Maintenance

Delivery Orders for Licenses, Installation, Interfaces, Training, Maintenance, and Engineer Hours for Interfaces, ECPs, Integration to SDW



SPS Solution Continued . . .

SPS Functional Deliverable Schedule

Based on 299 Functional Requirements on Contract

| Delivery to PMO Requirements | V3.1 Sep 96 | V3.5 Dec 96 | V4.0 Feb 98 | V5.0 Feb 99 |
|-------------------------------|----------------|----------------|----------------|----------------|
| General System | 68% | 78% | 90% | 100% |
| Provide Procurement Guidance | 73% | 82% | 100% | 100% |
| Procurement Planning | 23% | 72% | 100% | 100% |
| Solicit Offer/Award Contract | 50% | 81% | 97% | 100% |
| Administer Contract | 8% | 22% | 73% | 100% |
| Oversee Procurement Processes | 50% | 94% | 100% | 100% |
| Administrative Support | 67% | 69% | 100% | 100% |

New Requirements: CAFU, EDA, PWB

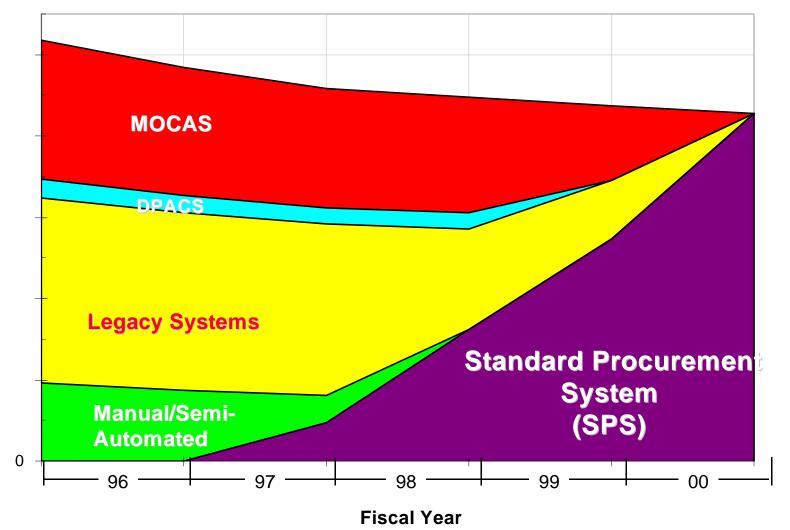




SPS Solution Continued . . .

SPS Deployment Strategy

NOTIONAL





Procurement Users



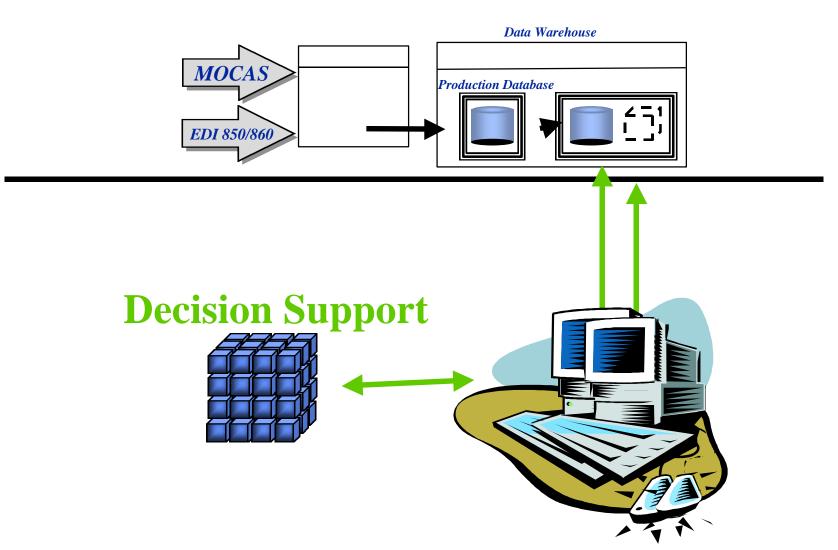


- Store Delegated Contracts Source MOCAS and 850/860 from selected legacy procurement systems
- Use standard procurement data
 - Integrated Finance/Procurement Data View
- Build initial query set and provide ad hoc tools
- Move selected DCMC applications to SDW





SDW Environment In November 97







MOCAS Replacement Strategy

- Keep MOCAS ALIVE in FYs 98-00
- Stand-up SDW using Core MOCAS for inquiry/decision
- Move DCMC support systems (data downloads) off MOCAS (e.g., METRICS, ALERTS, etc.)
- Integrate AMS PD and SDW at a data level
- Incrementally replace MOCAS CAS processes with equivalent AMS PB processes and/or DCMC
- SPS and DPPS replace MOCAS starting FY 99





SPS PMO Activity

THEN 3

1999 - 2001 - Deploy Department Wide

ZV VA 2



1997 Deployment Sites

 \triangleright

NAVSEA HQ

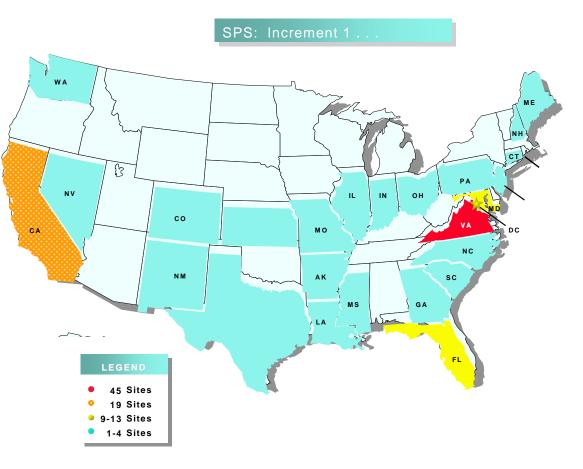
NAVAIR HQ

SPAWAR HQ

> Other Manual/Semi-automated Sites:

- Weapons Systems 38
- Baselevel 55
- Marine Corps 13

> DLA/Other Defense Agency Sites - 28







SPS Deployments

| | FY Planned | 97 Thru 7/16 | FY 98* Planned |
|----------------------|---|-----------------|---------------------------------|
| # of Sites Installed | 134 | 38 | 685 |
| # of Users Installed | 5,926 | 1,362 | 16,620 |
| # of Users Trained | 5,926 | 395 | 16,620 |
| AIS Community: | Manual Semi-Automated SACONS Federal ILSMIS BCAS-MC | | TAMS/FASS APADE BCAS-AF SAACONS |





Summary

* SPS Program In Deployment Phase

